

Posters

McNab, W.H.; Loftis, D.L.; Schweitzer, C.J.; Sheffield, R.M. 2002. October 8-10. Fayetteville, AR. A pilot test of indicator species to access uniqueness of oak-dominated ecoregions in central Tennessee. Upland Oak Ecology: The History, Current Conditions and Sustainability, A Symposium.

Schweitzer, C.J. 2003. March 17. Alabama A&M University, Normal, AL. First year response of an upland hardwood forest to five levels of overstory tree retention: Cumberland Plateau region of north Alabama. Minorities in Forestry: Celebrating Professional Accreditation.

Love, S.; Schweitzer, C.J. 2003. March 17. Alabama A&M University, Normal, AL. Response to light intensity on the regeneration of northern red oak (*quercus rubra* L.) outplanted under clearcut and seventy-five percent basal area retention. Minorities in Forestry: Celebrating Professional Accreditation.

Lesak, A.A.; Wang, Y.; Schweitzer, C.J. 2003. March 17. Alabama A&M University, Normal, AL. Structural response of forest song bird communities to five levels of overstory retention in northeastern Alabama. Minorities in Forestry: Celebrating Professional Accreditation.

Felix, Z.I. ; Wang, Y.; Schweitzer, C.J. 2003. March 17. Alabama A&M University, Normal, AL. Response of herpetofauna to varying levels of overstory tree retention in northern Alabama. Minorities in Forestry: Celebrating Professional Accreditation.

Schweitzer, C.J. 2003. February 24-28. Biloxi, Mississippi. Monitoring and Assessment of tree establishment in the wetland reserve program in the lower Mississippi Alluvial Plain. Twelfth Biennial southern Silvicultural Research Conference.

Gardiner, E.; Stanturf, J.; Schweitzer, C.; Schiff, N.; Vozzo, J.; Hamel, P. 2003. November 3-6. Albuquerque, NM. Southern Research Station RWU 4155 Wildlife Research: Team 1 Problem Area – Regeneration Biology. Presented to USDA Forest Service Research, Wildlife Research Meeting.

Love, S.; Schweitzer, C. 2003. Atlanta, GA. Regeneration study: response to light intensity on the regeneration of northern red oak seedlings outplanted under two overstory retention treatments. Association of Research Directors, 1890 Universities Research Programs.

Battle, B. 2003. Atlanta, GA. Evaluation of summer habitat requirements and home range use by Indiana and gray bats in the Bankhead National Forest, Alabama. Association of Research Directors, 1890 Universities Research Programs.

Schweitzer, C.J.; Wang, Y.; Lesak, A.; Felix, Z.; Love, S. 2004. March 3. Atlanta, GA. Forestry and Wildlife Studies in Jackson County, Alabama. USDA Forest Service SRS All Scientist Meeting. Our Past, Present and Future: The SRS in a changing environment.

Felix, Z.; Wang, Y.; Schweitzer, C. 2004. March 5-7. Atlanta, GA. Response of vegetation structure and microclimate to varying levels of overstory tree retention in northern Alabama. First Annual Southeastern Ecology and Evolution Conference.

Felix, Z.; Wang, Y.; Schweitzer, C. 2004. May 26-31. Norman, Oklahoma. Herpetofaunal community structure in relation to varying levels of overstory tree retention in northern Alabama. Joint meeting of Ichthyologists and Herpetologists.

Schweitzer, C.J.; Gardiner, E.S.; Loftis, D.L. 2004. October 19. John S. Wright Forestry Center, Purdue University. Growth, survival and photosynthetic response of sun and shade grown

northern red oak seedlings outplanted in clearcut and shelterwood stands. 9th Workshop on Seedling Physiology and Growth Problems in Oak Plantings.

Schweitzer, C.J.; Lesak, A.A.; Wang, Y. 2005. March 1. Memphis, TN. Predicting oak density with ecological, physical and soil indicators. 13th Biennial Southern Silviculture Research Conference.

Ward, K.; Ward, R.; Schweitzer, C.J. 2005. March 6. Tunica, MS. Influence of overstory retention practices on ground beetle assemblages in upland forests of the Cumberland Plateau – preliminary results. Entomological Society of America's Southeastern Branch Meeting.

Schweitzer, C.J.; Gardiner, E.S.; Love, S. 2005. April 13-14. Alabama A&M University. Response of outplanted northern red oak under two silvicultural prescriptions in north Alabama. University Industry Consortium.

Schweitzer, C.J. 2005. April 29. Alabama A&M University. Research in the Cumberland Plateau: the first four years. U.S. Department of Agriculture, Forest Service, Research and Development: A Visit by the Deputy Chief of Research and Staff.

Felix, Z.I.; Wang, Y.; Schweitzer, C.J. 2005. April 29. Alabama A&M University. Herpetofauna community structure response to forest management. U.S. Department of Agriculture, Forest Service, Research and Development: A Visit by the Deputy Chief of Research and Staff.

Wang, Y.; Lesak, A.A.; Schweitzer, C.J. 2005. April 29. Alabama A&M University. Response of bark foraging and cavity-nesting birds to five levels of overstory tree retention in an upland hardwood forest. U.S. Department of Agriculture, Forest Service, Research and Development: A Visit by the Deputy Chief of Research and Staff.

Schweitzer, C.; Clark, C. 2005. May 14. U.S. Department of Agriculture, Forest Service, Research and Development: Ecology and management of southern highland hardwood forests (Cumberland Plateau and Associated Highlands). Brushy Lake Recreation Area, Bankhead National Forest's Forest Service Centennial Celebration.

Clark, S.; Torreano, S.; Schweitzer, C.; Dimov, L. 2006. March 24. Little Rock, AR. An old-growth *Quercus* and *Carya* forest on the mid-Cumberland Plateau in Tennessee: History and recent changes. Seventh Eastern Old Growth Conference: Ancient Forest And Endangered Species Science And Conservation In The South-Central United States.

Parajuli, S.; Wang, Y.; Tadesse, W.; Schweitzer, C. 2006. April 3. Atlanta, GA. Forest site classification of northeastern Alabama using remote sensing and geographical information system (GIS). Association of Research Directors Symposium.

Tadesse, W.; Nwaneri, S.; Fraser, R.; Schweitzer, C.; Dimov, L. 2006. April 3. Atlanta, GA. Changes in Alabama's Bankhead National Forest, 1975-2005, Using remote sensing geographic information systems. Association of Research Directors Symposium. "

Soumare, M.; Ward, R.; Ward, K.; Schweitzer, C. 2006. April 3. Atlanta, GA. Impact of overstory retention practices on ant diversity in upland hardwood forests of the Cumberland Plateau. Association of Research Directors Symposium.

Carpenter, J.; Wang, Y.; Schweitzer, C. 2006. March 3. The University of Alabama, Tuscaloosa, AL. Habitat use and characteristics of cerulean warblers in northern Alabama. Southeastern Ecology and Evolution Conference.

Sutton, W.; Wang, Y.; Schweitzer, C. 2006. March 3. The University of Alabama, Tuscaloosa, AL. Herpetofaunal habitat under thinning and burning: experimental design and pretreatment data. Southeastern Ecology and Evolution Conference.

Felix, Z.; Wang, Y.; Schweitzer, C. 2006. March 3. The University of Alabama, Tuscaloosa, AL. Use of artificial pools by amphibians: five site comparisons." Southeastern Ecology and Evolution Conference.

Clark, S.L.; Schweitzer, C.J.
Prescribed Fire Workshop, Hot Springs, AR December 8-11, 2008
Red maple response to prescribed burning on the William B. Bankhead National Forest, Alabama.

Clark, S.L.; Schweitzer, C.J.
Advanced Fire training academy, Chattanooga, TN, June 1-12, 2009.
Red maple response to prescribed burning on the William B. Bankhead National Forest, Alabama.

Virone, D.; Dimov, L.D.; Schweitzer, C.J.; Zak, J.C.
STEM Day, Alabama A&M University, April 3, 2009
Response of ground layer vegetation to burning and partial overstory removal on the southern Cumberland Plateau.

Zak, J.; Dimov, L.; Schweitzer, C.; Clark, S.
Albuquerque, New Mexico. August 2-7, 2009.
Initial ground layer response to prescribed burning, thinning, and season on the southern Cumberland Plateau (preliminary results). Ecological Society of America 24th Annual Meeting.

Virone, V.; Dimov, L.; Schweitzer, C.; Clark, S.
Albuquerque, New Mexico. August 2-7, 2009.
Response of ground layer vegetation cover two years after burning and thinning on the Southern Cumberland Plateau. Ecological Society of America 24th Annual Meeting.